

EAST Search History

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S162	0	(transmit\$7 or transmis\$7) near3 control near2 signal and (transmit\$7 or transmis\$7) near3 control near2 signal near2 data with schedul\$5 near4 (uplink\$5 or up-link \$5) near4 (transmit \$7 or transmis\$7) near4 packet near2 data near6 (one or single) near2 control near channel and (one or single) near2 control near channel with structure with (data near arrangement) near5 correspond\$6 near5 control near2 signal near2 data near5 (one or single) near2 control near channel and select \$6 near5 structure with (data near arrangement) with based near4 transmission near mode and (transmit \$7 or transmis\$7) near4 (MAC or (medium near access near control)) near2 buffer near3 status near2 data and transport\$6 near2 format near2 data	US-PGPUB; USPAT; UPAD	OR	ON	2010/01/18 17:22

		and transport\$6 near2 block near2 size near data with redundan\$5 and (HARQ or HAR-Q) near2 channel near2 (ID or identification) near2 (data or information) and indicat\$6 near6 new near2 packet near6 (retransmi\$7 or re-transmi\$7) and (rate-control\$6 or (rate near control \$6)) near2 mode and power and priority.clm.				
S163	2	control adj channel near4 (configur\$5 or construct or structure) near5 mode and redund \$6 and mac and packet and schedul \$5 and (uplink\$5 or up-link\$5) and (harq or h-arq) and data near rate and power and (configur \$5 or construct or structure).clm.	US-PGPUB; USPAT; UPAD	OR	OFF	2010/01/18 17:23
S164	5	schedul\$6 near4 (uplink\$5 or up-link \$5 or (up near link \$5)) near4 packet near2 data and (uplink\$5 or up-link \$5 or (up near link \$5)) and mac and schedul\$6 and packet and (period or time) and harq and tti.clm.	US-PGPUB; USPAT; UPAD	OR	ON	2010/01/18 17:23

S165	1	370/352 and schedul\$6 near4 (uplink\$5 or up-link \$5 or (up near link \$5)) near4 packet near2 data and (uplink\$5 or up-link \$5 or (up near link \$5)) and mac and schedul\$6 and packet and (period or time) and buffer and channel and rate and base near station and size and bit and (slot or timeslot or time-slot) and length and frame and field and (control or signal).clm.	US-PGPUB; USPAT; UPAD	OR	ON	2010/01/18 17:24
S166	3	(pstn or isdn or circuit-switch\$5) and (internet or packet-switch\$5 or (packet near2 network)) and schedul\$7 near4 (uplink\$5 or up-link \$5) and control near2 channel with control near2 signal and (begin\$7 or start\$6) and transmission near2 mode.clm.	US-PGPUB; USPAT; UPAD	OR	ON	2010/01/18 17:25
S167	1	370/352 and (pstn or isdn or circuit-switch\$5) and ((internet or packet-switch\$5 or (packet near2 network)) and schedul\$7 near4 (uplink\$5 or up-link\$5) and control near2 channel with control near2 signal and (begin\$7 or start\$6) and mode	US-PGPUB; USPAT; UPAD	OR	ON	2010/01/18 17:26

		and (downlink\$5 or down-link\$5).clm.				
S168	1	370/352 and control adj channel near4 (configur\$5 or construct or structure) near5 mode and redund \$6 and mac and packet and schedul \$5 and (uplink\$5 or up-link\$5) and (harq or h-arq) and data near rate and power and (configur \$5 or construct or structure).clm.	US-PGPUB; USPAT; UPAD	OR	OFF	2010/01/18 17:26

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